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AMENDMENT TO THE SPECIFICATION

[0012] Co-pending U.S. Patent Application Serial No. 10/720,617 *Awaited*, filed November 24, 2003 (Attorney Docket 2003B125), describes a catalyst and process for selectively hydrogenating alkynes and/or diolefins, wherein the catalyst comprises a support, a rhodium component present in an amount such that the catalyst composition comprises less than 3.0% of rhodium by weight of the total catalyst composition; and an indium component present in an amount such that the catalyst composition comprises at least 0.4% and less than 5.0% of indium by weight of the total catalyst composition. The rhodium and indium components can be added to the support by impregnation or co-precipitation.

[0013] Co-pending U.S. Patent Application Serial No. 10/720,558 *Awaited*, filed November 24, 2003 (Attorney Docket 2003B124), describes a catalyst and process for selectively hydrogenating alkynes and/or diolefins, wherein the catalyst comprises at least two different metal components selected from Groups 8 to 10 of the Periodic Table of Elements and at least one metal component selected from Group 13 of the Periodic Table of Elements. The metal components can be added to the support by impregnation or co-precipitation.

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SUPPORT FOR AMENDMENT TO THE SPECIFICATION

The amendment to paragraphs [0012] and [0013] are to provide the serial numbers of the related co-pending applications. No new information has been added.